

- from 0.05% to 15% by moles of the acrylic comonomer (a) referred to the sum of the previous monomers, preferably n-butylacrylate.

4. (Amended) Multilayer manufactured articles according to claim 1, wherein layer A) is formed by a blend of the copolymers of layer A) and the same copolymers without the acrylic monomer, provided that the blend contains an amount of acrylic monomer (a) in the range 0.01% - 15% by moles with respect to the total sum of the monomers of ethylene and of CTFE and/or TFE of the blend.

5. (Amended) Multilayer manufactured articles according to claim 1, wherein the polyamides of layer B) are formed by a blend of polyamides having different contents of -NH₂ end groups provided that the blend contains an amount of -NH₂ end groups higher than 40 µeq/g.

6. (Amended) Multilayer manufactured articles according to claim 1, wherein layer B) is a polyamide having an amount of -NH₂ end groups lower than 40 µeq/g, blended with 0.01-5% by weight, preferably 0.1-2% by weight, of one or more diamines.

7. (Amended) Multilayer manufactured articles according to claim 1, wherein the diamines are selected from the group formed by hexamethylenediaminecarbamate, N,N'-dicinnamylidene-1,6 hexandiamine, dodecylamine and decylamine, para-xylylenediamine.